



DVB-I Services over 5G Systems

Member's work in more detail...

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DVB-I Services over 5G Systems

Overview of the work, outcomes, Execution Plan and Technical Resources

What is this project about?

DVB-I enables broadcasters to deliver content across various networks, including 5G. Viewers can access a seamless, **unified Electronic Program Guide (EPG)** that **integrates both broadcast and IP-delivered channels**. The combination of DVB-I with 5G Systems enables scalability and hybrid delivery capabilities

- The standards supports the delivery of **DVB-I Services over 5G Media Streaming and LTE-based 5G Broadcast**
- This integration is a result of collaboration between the DVB Project and 5G-MAG



WHERE TO LOOK AT?

[Check the Execution Plan](#)
[All the Technical Resources](#)
[Information on Standards](#)
Reference Tools available:

- [Project: DVB-I Services over 5G Systems](#)



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What are the members doing?

Standards

- Joint Task Force between 5G-MAG and DVB on Implementation Guidelines for DVB-I Services over 5G
- 3GPP and DVB Standardization tracker and relevant Work Items



Software

- Basic implementation of DVB-I Service List including 5G Broadcast services



ETSI TR 103 972 V1.1.1 (2023-07)



DVB-I service delivery over 5G Systems;
Deployment Guidelines

EBU



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